

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	198	(user same (created or create or creates) same taxonomy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/25 17:18
L2	63	(user near3 (created or create or creates) same taxonomy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/25 17:18
L3	14	(user near3 (created or create or creates) near3 taxonomy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/25 17:18
L4	13	(user near3 (created or create or creates) near3 taxonomy) (search or query)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/25 17:18
S1	247	((search or query) near3 result) same (feedback or opinion))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/25 17:17
S2	86	((search or query) near3 result) same (user near3 (feedback or opinion)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/22 20:21
S3	0	(Semantic near3 taxonomy near3 tree) same (Boolean near3 query)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/23 18:13
S4	0	(taxonomy near3 tree) same (Boolean near3 query)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/23 18:13

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S5	0	(semantic near3 tree) same (Boolean near3 query)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/23 18:13
S6	721	(Boolean near3 query)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/23 18:13
S7	0	(Boolean near3 query) same (semantic taxonomy tree)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/23 18:14
S8	0	(Boolean near3 query) same (taxonomy tree)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/23 18:14
S9	10	(Boolean near3 query) same (taxonomy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/05/23 18:14



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TIM BERNERS-LEE, ORA LASSILA - Scientific American, 2001 - sciamedigital.com
 ... be a well-organized library; without a central database and **tree** struc- ture ... The
taxonomy defines classes of ob ... Agents the real power of the **Semantic** Web will be ...
 Cited by 3423 - [Web Search](#) - [BL Direct](#)

A Semantic Taxonomy-Based Personalizable Meta-Search Agent - group of 7 »

L Kerschberg, W Kim, A Scime - Proceedings of the second International Conference on Web ..., 2001 -
 doi.ieeecomputersociety.org
 ... query into target queries for existing **search engines**, and then ranks ... Users **create**
 personalized **search** taxonomies via our Weighted **Semantic-Taxonomy Tree**. ...
 Cited by 15 - [Web Search](#)

Managing semantic content for the Web - group of 3 »

A Sheth, C Bertram, D Avant, B Hammond, K Kochut, ... - Internet Computing, IEEE, 2002 - ieexplore.ieee.org
 ... Assets **Taxonomy Taxonomy** Domain experts ... one branch of the class **tree** contains person ...
Semantic Search Engine Using extracted and enhanced metadata stored in the ...
 Cited by 47 - [Web Search](#) - [BL Direct](#)

Intelligent Web Search via Personalizable Meta-Search Agents - group of 3 »

L Kerschberg, W Kim, A Scime - International Conference on Ontologies, Databases and ... - Springer
 ... into target queries for existing **search engines**, and ranks ... Users **create** personalized
search taxonomies, in the form of a Weighted **Semantic- Taxonomy Tree**. ...
 Cited by 7 - [Web Search](#) - [BL Direct](#)

Personalization in a Semantic Taxonomy-Based Meta-Search Agent

W Kim, L Kerschberg, A Scime - International Conference on Electronic Commerce, 2001 - classweb.gmu.edu
 ... In this **semantic taxonomy**-based meta-**search** agent approach, there ... i-th node, and
 this **tree** is already ... WSTT three times to compute **semantic**, categorical match ...
 Cited by 7 - [View as HTML](#) - [Web Search](#)

Persona: a contextualized and personalized web search - group of 6 »

F Tanudjaja, L Mui - System Sciences, 2002. HICSS. Proceedings of the 35th Annual ..., 2002 - ieexplore.ieee.org
 ... data inside documents to help machines **create semantic** structures. ... the proposed system
 utilizes a **taxonomy** of **user** ... We use a **tree** coloring method to represent ...
 Cited by 12 - [Web Search](#) - [BL Direct](#)

WebSifter: an ontology-based personalizable search agent for the Web

A Scime, L Kerschberg - Digital Libraries: Research and Practice, 2000 Kyoto, ..., 2000 - ieexplore.ieee.org
 ... The taxonomic **tree** is resolved using MAUT to rank the ... documents in which case the
taxonomy branches are ... The **semantic** evaluation considers the page's value in ...
 Cited by 17 - [Web Search](#)

Classification and Intelligent Search on Information in XML. - group of 3 »

N Fuhr, G Weikum - IEEE Data Engineering Bulletin, 2002 - is.informatik.uni-duisburg.de
 ... yes-or-no decision for a given node of the **taxonomy tree**. ... of XML as a catalyst toward
 a "**Semantic** Web ... to better organization and more effective **search** of data ...
 Cited by 11 - [View as HTML](#) - [Web Search](#)

Mining the Web's link structure - group of 3 »

S Chakrabarti, BE Dom, SR Kumar, P Raghavan, S ... - Computer, 1999 - [ieeexplore.ieee.org](#)
... can effectively describe each node of the **tree** as a ... topic categories such as those
found in a **taxonomy**. Hyperlinks contain high-quality **semantic** clues to a page ...
[Cited by 241](#) - [Web Search](#) - [BL Direct](#)

Semantic Content Management for Enterprises and the Web - group of 4 »


A Sheth, C Bertram, D Avant, B Hammond, K Kochut, ... - IEEE Internet Computing, July/August, 2002 - [itwarehouse.co.kr](#)
... one branch of the class **tree** can contain ... **Semantic** Content Management for Enterprises
and the Web. ... SCORE Focused Extensible **Taxonomy** Domain-independent metadata ...
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